

PATENT ABSTRACTS OF JAPAN

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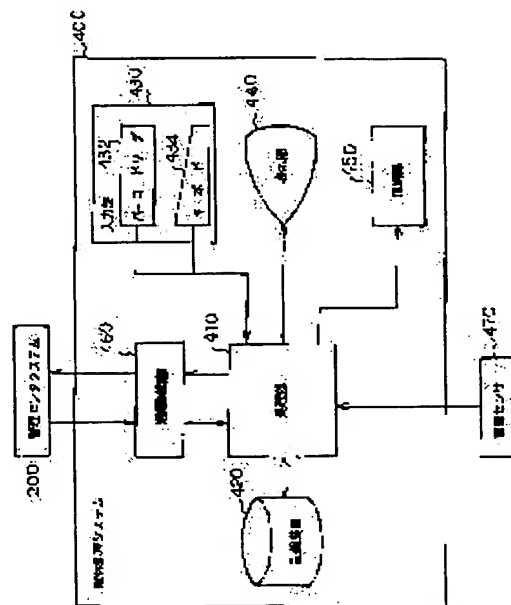
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(54) METHOD AND SYSTEM FOR MANAGING PRODUCT DISASSEMBLY

(57)Abstract:

PURPOSE: To confirm whether disassembly processing is suitably performed or not by extracting the disassembly information of a product to be disassembled from stored disassembly information and providing information concerning the processing method of correspondent parts.

CONSTITUTION: When a product is given from a consumer as a waste, a treatment trader receives this product. In this case, the product car code of the abandoned product is read by using a bar code reader 432. The read product bar code is sent to a treating part 410. The treating part 410 retrieves the disassembly information stored inside a storage device 420 with the product code as a key. When the disassembly information exists, the information is read out and displayed at a display part 440. Next, the treatment trader disassembles the collected product according to the displayed disassembly procedure. Each time the parts codes of disassembled parts are inputted, the treating part 410 checks whether the product is disassembled in the right procedure or not by comparing the codes with the disassembling order provided by the disassembly information.



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